



OVS-JD OSCILLATING SPINDLE SANDER



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Precision Constructed Throughout !
Maximum Stability !

OVS-JD

Combination Wrench Is For Usage Of
Dismounting Spindle Assemblies



Spindle Assembly Can Tilt 45 Degrees. 10
Spindle Assemblies Are Included For
1/4", 3/8", 1/2", 5/8", 1", 1-1/2", 2", 3", 4"

6 Table Inserts Are standard accessories
for the usage of spindle assemblies



This scale indicate the rotation angle
of spindle

SPECIFICATIONS

MODEL	OVS-JD
Table size (L x W)	24"x24"(615x613mm)
Spindle tilt	0~45°
Spindle speed	1725rpm
Oscillations	60/min
Oscillation stroke	1 1/2"(38mm)
Spindle sizes	1/4"~4"(6.2~101.6mm)
Dust port diameter	4"(101.6mm)
Motor	1HP
Table height	38 3/8"(975mm)
Machine dimensionsl (L x W x H)	24"x36 1/2"x38 3/8"(615x929x975mm)
Packing	Carton+plywood pallet
Net weight	169kg
Gross weight	190kg

• All specifications, dimensions and design characteristics shown
in this catalog are subject to change without notice.

FEATURES

- The rotation of sanding spindle is made by handwheel to make spindle angles easy and simple.
- Sanding spindle can rotate from 0 to 45 degrees.
- The rubber drum can be fitted on both ends to fully utilize the entire spindle
- The oscillating drums can be accommodated
- Easily interchanged spindles
- The tilting table is precision ground
- Heavy gauge steel frame